L Number	Hits	Search Text	DB	Time stamp
–	391	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 17:36
–	2790023	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3) and measur$3 or detect$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 17:57
–	347	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3) and (measur$3 or detect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 18:17
–	5854	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3) and (measur$3 or detect$3) and "time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 18:22
–	7	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3) and (measur$3 or detect$3) and ("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 18:23
–	38532	imag$3 and source$1 and map$5 and detect$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:01
–	266	(imag$3 and source$1 and map$5 and detect$3) and (energy near density)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:06
–	451	"time series analysis"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:08
–	0	((imag$3 and source$1 and map$5 and detect$3) and (energy near density)) and "time series analysis"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:07
–	54	(imag$3 and source$1 and map$5 and detect$3) and "time series analysis"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:07
–	6272	"time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 18:10
–	5	((imag$3 and source$1 and map$5 and detect$3) and (energy near density)) and ("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:11

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–	1115	("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis") and density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:29
–	545	(("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis") and density) and energy	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:29
–	291	((("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis") and density) and energy) and optic$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:50
–	1	("5994690").PN.	USPAT	2003/07/10 17:35
–	4112	((250/353.04) or (600/473) or (600/476) or (600/310) or (600/323) or (356/39) or (356/40) or (356/41) or (382/128) or (382/130)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 17:53
–	14	(((("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis") and density) and energy) and optic$3) and (((250/353.04) or (600/473) or (600/476) or (600/310) or (600/323) or (356/39) or (356/40) or (356/41) or (382/128) or (382/130)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 18:08
–	402	imag$3 and (energy near density) and map$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 18:09
–	6	("time series analysis" or "frequency analysis" or "time correlation analysis" or "time frequency analysis" or "principle component analysis") and (imag$3 and (energy near density) and map$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/10 18:17
–	388	(imag$3 and (energy near density) and map$5) and (analy$5 or process$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/11 17:54